

scubapro professional skin and scuba diving equipment

## WATCH FOR THIS MARK OF QUALITY

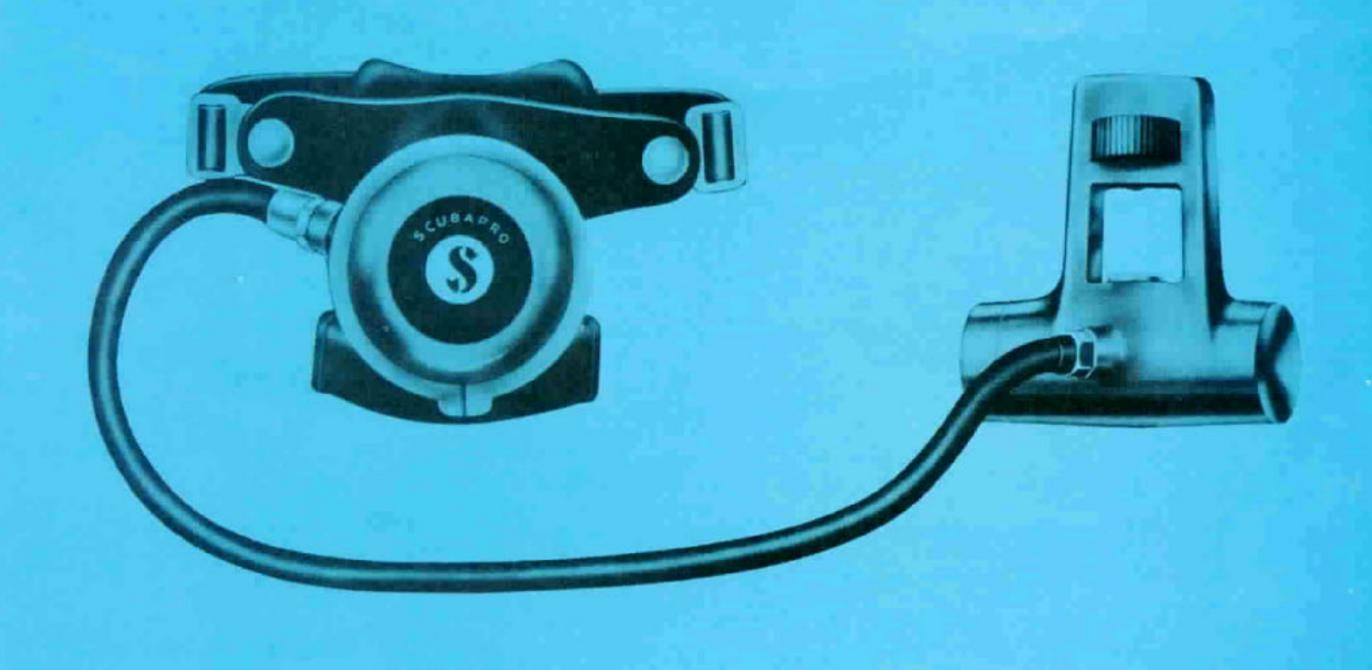
The products upon which it appears are the most thoroughly designed, engineered and tested diving equipment available for professional divers. This year Scubapro has introduced more new products... more advanced products than any company in diving history. The masks, fins, guns, suit, and regulators selected for SCUBAPRO represent the world's most honored and safety-proven professional diving equipment. Superior technical excellence, safety and utility are the criteria underlying this selection. When you own a product carrying the mark of quality, SCUBAPRO, you will own the finest. SCUBAPRO products are available exclusively in especially selected professional dive shops where only the finest equipment is sold and serviced.



A division of Sports Industries



Dick Bonin, National Sales Director for SCUBAPRO, is the foremost exponent of specialized distribution to dive shops. Dick's background includes seven years in sales management and product development for diving equipment manufacturers. He is responsible for the development of many of today's popular diving products. He has been actively engaged in the manufacture and distribution of diving equipment since his release from the Navy where he was Submersible Operations officer for Underwater Demolition Unit Two. In addition to being in charge of U.D.T. diving operations, his duties included the underwater training of all new U.D.T. volunteers, as well as, the testing and evaluation of underwater equipment. His association with SCUBAPRO is the warranty that the products he sells are the finest available.



catalog no.	7100	
description	scubapro single hose, two stage regulator	
feature	precision balance valve, first stage	
price	50.00	

FIRST STAGE. The advanced design of the Scubapro Regulator marks a new performance standard for self-contained diving. The simplicity of the first stage, only one moving part, establishes the Scubapro as the most functional and trouble-free of all SCUBA. LABORATORY TESTS HAVE PROVED CONCLUSIVELY THAT THE SCUBAPRO HAS BETTER FLOW CHARACTER-ISTICS, AT ALL DEPTHS, THAN ANY OTHER REGULATOR. This unequalled air flow is the result of the perfectly balanced valve and enlarged orifice. This means that the diver can go deeper, work harder, and be assured of maximum air requirements. The balanced valve eliminates the variation in inhalation effort due to reduced cylinder pressure. The Scubapro first stage features; a removable high-pressure plug for attaching the submersible SCUBAPRO Tank Pressure Gauge - a removable low pressure plug for the attachment of an additional second stage for training purposes - an integral yoke with "easy-grip," snag-proof yoke screw. The first stage is made of chrome-plated forged brass with stainless steel spring.

SECOND STAGE. The Scubapro second stage incorporates an advanced "downstream" demand valve that is engineered to deliver more air than any other mechanism. This demand valve automatically serves as a safety relief valve in case of an overpressure in the air supply hose. The sensitivity and superior air delivery of the demand mechanism, at great depths and when extreme exertion is required, establishes the Scubapro as the true performance leader. This is verified by laboratory tests, indicating an inhalation resistance significantly less than other regulators. The Scubapro second stage features; a balanced Venturi to give the diver "booster breathing" with no increase in inhalation effort regardless of depth - a unique, snag-proof clearing button that is contoured to the cover and permits the diver to clear the regulator even when his hands are occupied - double exhaust valves that assure the diver of an absolute dry air supply under all diving conditions - nylon reinforced diaphragm with stainless steel diaphragm discs - chrome plated brass and stainless steel component parts.



catalog no.	7101		
description	scubapro "j" single hose two stage regulator		
feature	built-in spring loaded constant air reserve valve		
price	70.00	hing	

THE SCUBAPRO "J" IS THE ONLY REGULATOR THAT INCORPORATES A BALANCED FIRST STAGE WITH AN INTEGRAL 300 P.S.I. SPRING LOADED CONSTANT AIR RESERVE AND A "DOWNSTREAM" SECOND STAGE.

FIRST STAGE. The Scubapro "J" incorporates all the exclusive features of the outstanding Scubapro plus an integral, manually operated constant reserve. This provides the diver with a 300 p.s.i. air reserve even though the cylinder is not equipped with a reserve valve. The simplicity of the first stage, only one moving part, establishes the Scubapro "J" as the most functional and trouble-free of all SCUBA. The Scubapro "J" first stage features; a balanced valve to eliminate the variation in inhalation effort due to reduced cylinder pressure—a removable high pressure plug for attaching the Submersible SCUBAPRO Tank Pressure Gauge—a removable low pressure plug for the attachment of an additional second stage for training purposes—an integral yoke with "easy-grip," snagproof yoke screw. The first stage is made of chrome plated forged brass with stainless steel spring.

SECOND STAGE. The Scubapro "J" second stage incorporates an advanced "downstream" demand valve that is engineered to deliver more air than any other mechanism. This demand valve automatically serves as a safety relief valve in case of an over-pressure in the air supply hose. The sensitivity and superior air delivery of the demand mechanism, at great depths and when extreme exertion is required, establishes the Scubapro "J" as the true performance leader. This is verified by laboratory tests, indicating an inhalation resistance significantly less than other regulators. The Scubapro "J" second stage features; a balanced Venturi to give the diver "booster breathing" with no increase in inhalation effort, regardless of depth—a unique, snag-proof clearing button that is contoured to the cover and permits the diver to clear the regulator even when his hands are occupied—double exhaust valves that assure the diver of an abolute dry air supply under all diving conditions—nylon reinforced diaphragm with stainless steel diaphragm discs—easy turning hose swivel. The Scubapro "J" second stage is made of heavy gauge, chrome-plated brass and stainless steel component parts.



catalog no.	7102	7103
description	scubapro visionaire	visionaire second stage/mask only
feature	full face mask design	may be used with any single hose regulator first stage
price	70.00	50.00

The Scubapro Visionaire brings a new dimension to SCUBA and gives the diver a new sensation in diving. Unrestricted breathing and an astounding field of vision makes the Visionaire the closest thing to normal surface breathing.

The second stage mask encompasses the diver's entire face making the Visionaire ideal for the adaptation of underwater communication equipment. The Scubapro Visionaire greatly adds to the diver's safety and comfort when diving in extremely cold or contaminated water.

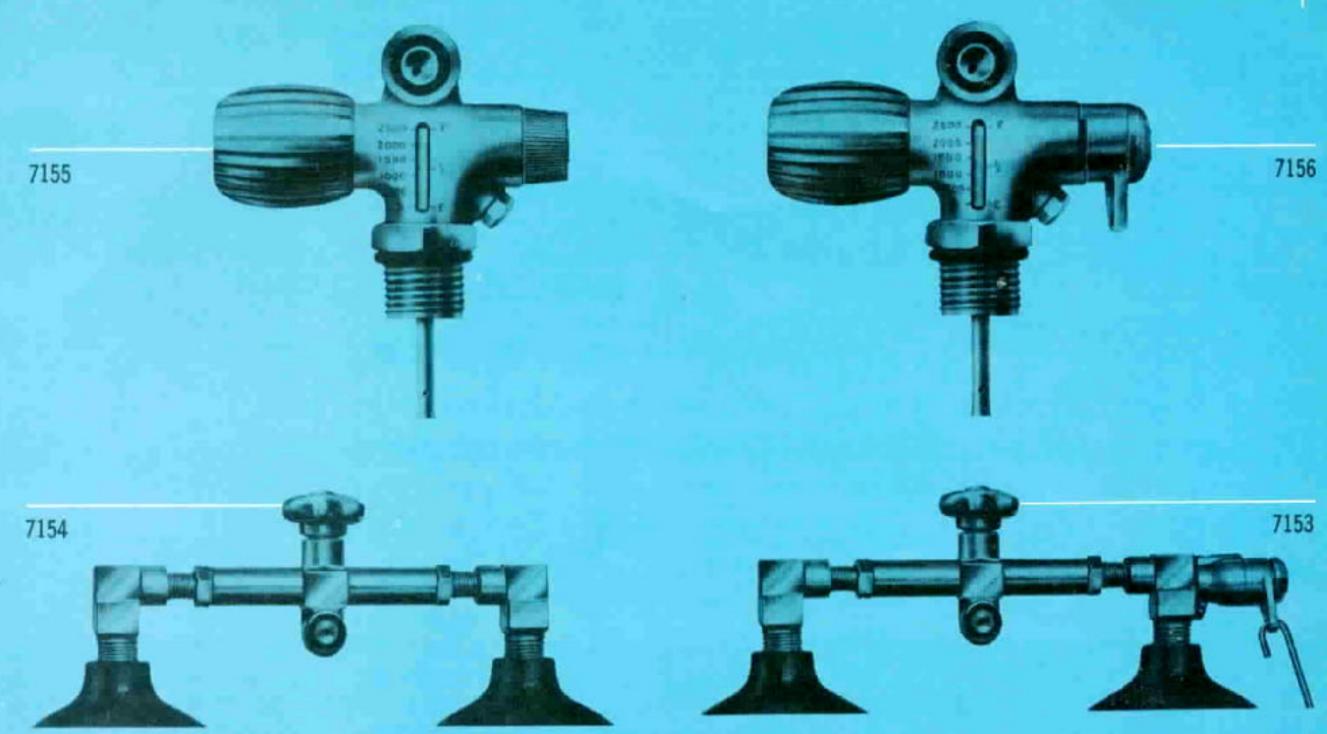
A new patented concept incorporates the second stage demand valve into the mask. The mask lens is utilized as the demand diaphragm. This super-sized "demand" area increases the sensitivity and reduces the breathing effort to an absolute minimum. The mask can be purged of water, or a supplementary flow of air can be obtained, by simply depressing the lens. The balanced buoyancy of the full-face mask provides an unprecedented freedom of movement.

The Visionaire incorporates the incomparable Scubapro first stage which features; a perfectly balanced "O" ring piston mechanism to eliminate the variation in inhalation effort due to reduced cylinder pressure—a removable high pressure plug for attaching the Submersible SCUBAPRO Tank Pressure Gauge—a removable low pressure plus for the attachment of an additional second stage for training purposes—an integral yoke with "easy-grip," snag-proof yoke screw.



catalog no.	7170				1		
description	submersible scubapro tank pressure gauge						
feature	"o" ring pressure proof construction						
price	22.50			- 1		- 1 m 4c	

The Submersible SCUBAPRO Tank Pressure Gauge is one of the most important safety accessories in SCUBA diving. It allows the diver to know at all times how much air remains in the cylinder while diving. The Submersible SCUBAPRO Tank Pressure Gauge has a large easy-to-read dial and a water and pressure proof, chrome plated, brass case completely sealed with "O" rings. The flexible high pressure hose features a stainless steel wire braid with a Buna liner and a Neoprene outer covering.



catalog no.	7155	7157	7154
description	3/4" optional "auto-reserve" valve	1/2" optional "auto-reserve" valve	1/2" high pressure valve for double tank assembly
price	12.95	12.95	29.95
catalog no.	7156	7158	7153
description	34" spring loaded constant air reserve valve	1/2" spring loaded constant air reserve valve	1/2" spring loaded constant air reserve valve for double tank assembly
price	29.95	29.95	49.95

SCUBAPRO Professional Tank Valves introduce the first major advances in the history of diving. All SCUBAPRO single tank valves incorporate an integral tank pressure indicator which allows the diver to know at all times how much air remains in his cylinder.

The SCUBAPRO "O" valve may be used as a straight shut-off valve, or as an automatic depth compensated reserve valve. A manually operated selector switch enables the diver to pre-set his valve for the automatic depth compensated reserve, or to the "by-pass" position when the tank is being used with a regulator having a reserve system such as the Scubapro "J." The SCUBAPRO "J" valve provides a 300 p.s.i. spring loaded constant air reserve.

SCUBAPRO valves feature: a unique, internal "O" ring shut-off seat that eliminates mechanical wear providing an important safety factor—an absolute, fool-proof safety plug—a high pressure outlet that is positioned "downstream" of the shutoff and permits removal of the high pressure plug and the installation of a Submersible SCUBAPRO Tank Pressure Gauge while the tank is full of air. SCUBAPRO valves utilize a large ¾" "O" ring straight pipe thread, which permits easy removal for internal tank inspection.

SCUBAPRO valves are also available with 1/2" standard pipe thread.



SCUBAPRO Tanks are available with a galvanized exterior or with the exclusive blue Epoxy coating over galvanizing for double protection. The baked on Epoxy coating retards migration of oxidation—resists the elements and the toughest handling. SCUBA-PRO single tank assemblies are equipped with the large diameter 3/4 ""O" ring straight pipe thread.

7122	- 4	7127		7132		7137	emple of the second of the second
71.2 cu. tank as	ft. galvanized sembly with ional reserve valve		ft. galvanized tank y with constant ve valve	double	. ft. galvanized tank assembly with essure valve	double	. ft. galvanized tank assembly with it air reserve valve
includes		includes		include	s	include	s
7117	71.2 cu. ft. galvanized tank	7117	71.2 cu. ft. galvanized tank	7119	71.2 cu. ft. galvanized tank (2)	7119	71.2 cu. ft. galvanized tank (2)
7155	3/4" optional reserve valve	7156	3/4" constant air reserve valve	7154	1/2" high pressure valve for double tank assembly	7153	1/2" constant air reserve valve for double tank assembl
	price 53.45		price 71.95	7161	contour scubapak double tank harness	7161	contour scubapak double tank harness
			+"		price 140.45		price 145.45
7123	same as 7122 with Blue epoxy coating on tank	7128	same as 7127 with blue epoxy coating on tank	7133	same as 7132 with blue epoxy coating on tanks	7138	same as 7137 with blue epoxy coating on tanks
	price 55.95		price 74.45		price 145.45		price 150.45
7117	71.2 cu. ft. galvanized tank without valve, 3/4" straight thread	7119	71.2 cu. ft. galvanized tank without valve, 1/2" pipe thread	7165	tank boot black price 4.95	7166	pull rod price 1.25
	price 47.95		price 47.95		•		
7118	same as 7117 with blue epoxy coating on tank	7120	same as 7119 with blue epoxy coating on tank				
	price 50.45		price 50.45			100	

COMPRESSORS. A complete line of compressors produced with the highest standard of precision and workmanship. A series of ten high pressure, low RPM compressors for every purpose—commercial air stations—portable air service. Available with electric or gas drive from 1.9 C.F.M. through 12 C.F.M. with a working pressure of 2800 p.s.i. to 3500 p.s.i. these compressors will provide constant operation, trouble free service. For complete information and prices write for SCUBAPRO Compressor brochure.











catalog no.	7160	7161
description	contour scubapak single tank harness	contour scubapak double tank harness
color	blue/black	blue/black
price	16.95	18.50

The SCUBAPRO Contour Scubapak Harness incorporates all the features vital for maximum safety and comfort without adding unnecessary bulk. The symetrical design of the back plate is sculptured to fit the small of the back and hold the tank in correct position for the diver.

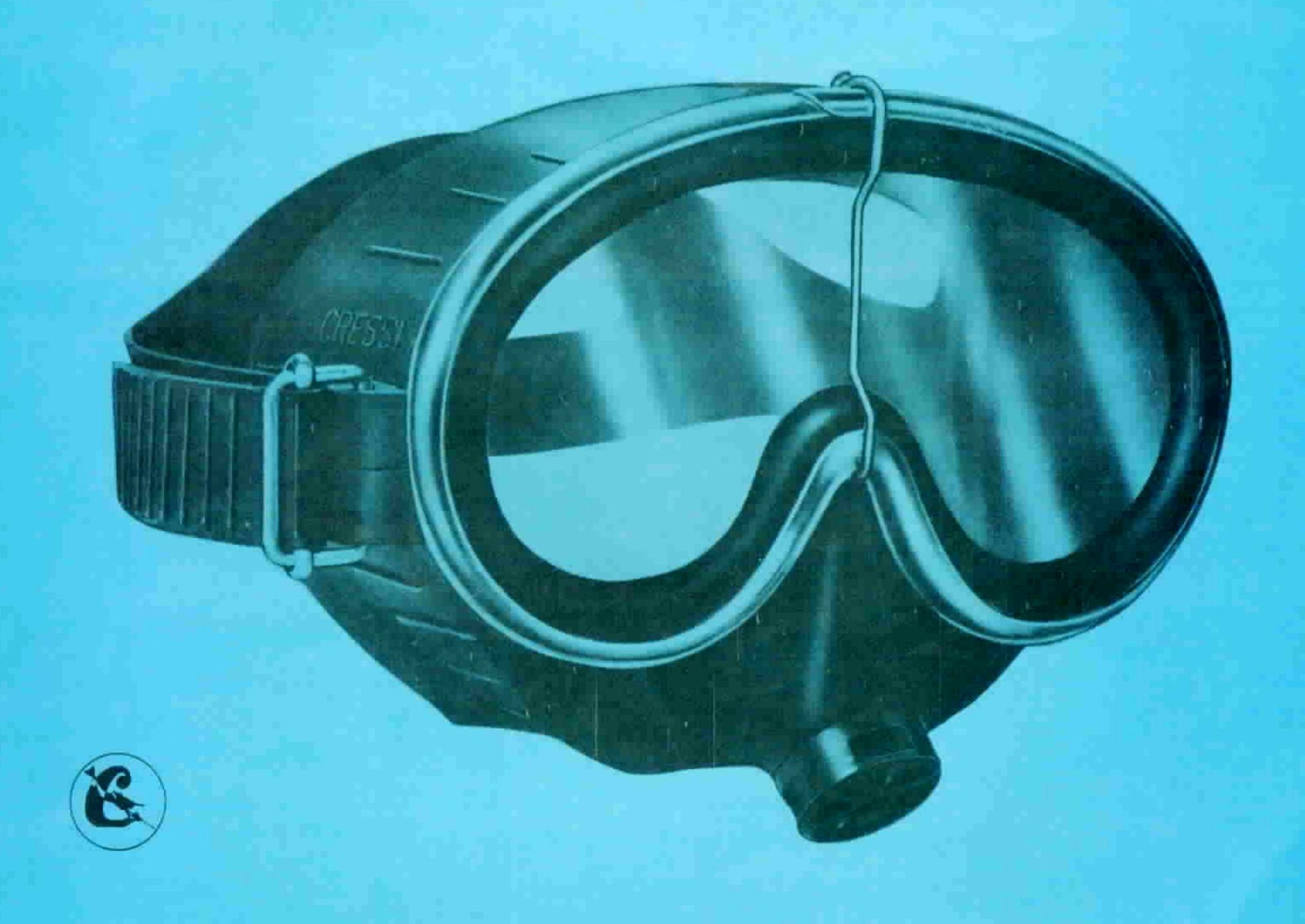
The exclusive stainless steel band design grips the ENTIRE circumference of the tank and provides an exceptional, secure attachment even with the roughest use. A new "over-center" quick release lock enables the diver to switch tanks in seconds. The continuous strap arrangement with quick release shoulder safety snaps makes the Contour Scubapak Harness the easiest to put on or take off. The 2" black nylon webbing features the exclusive Jet-Safe aircraft type quick release buckle which allows instant adjustment in one simple pull.



catalog no.	7018	
description	scubapro mask	
color	professional black	
price	12.95	

The SCUBAPRO Mask provides the diver with more advantages than any other mask available. The compact construction and new enlarged lens design extends the diver's field of panoramic vision. A contoured foam Neoprene sealing edge provides a perfect seal and complete comfort even with prolonged use. The SCUBAPRO Mask incorporates an efficient purge valve for instantaneous clearing. An exclusive new design allows quick easy pressure equalization as well as minimizing water displacement. Heavy duty metal "Lens-Lock" band and fittings make the SCUBAPRO the most attractive and durable mask available.

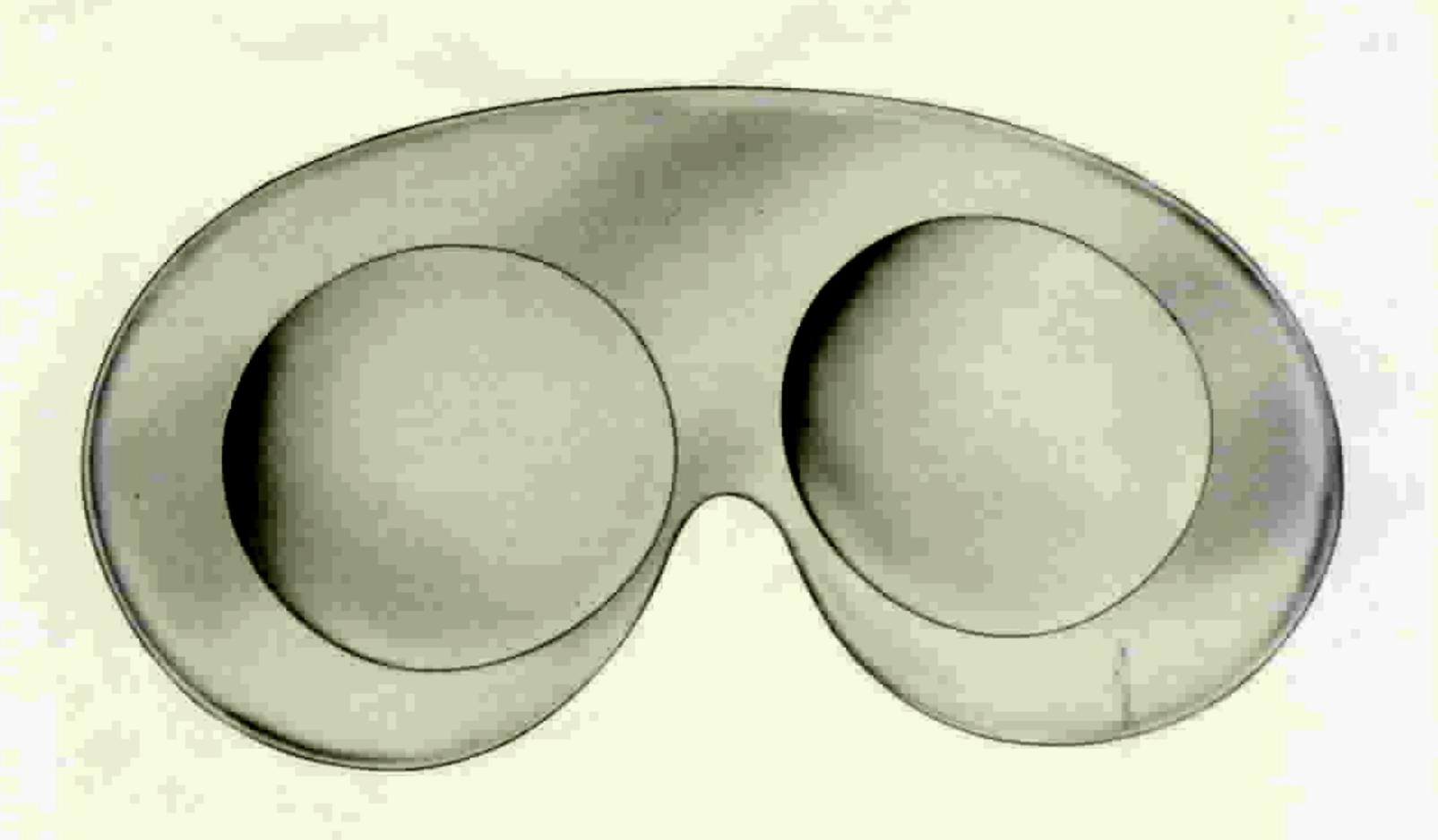




catalog no.	7010
description	pinocchio "clear-ease" mask
color	professional black neoprene
price	10.95

Egidio Cressi, the world's foremost designer of underwater equipment, has now created the most superb of all diving masks by adding to the existing outstanding features of the already proven Pinocchio Mask, the "clear-ease" water purging valve. The Pinocchio "Clear-Ease" provides up to 25% greater skin diving depth because of minimum air displacement. The nose design provides easy and efficient compensation of water pressure on the ears and contains a "clear-ease" water purging valve. The position of the lens provides for an undistorted wide vision. The Pinocchio "Clear-Ease" features a double feather edge which insures an absolute leak-proof seal, tempered glass safety lens, chrome-plated brass "Lens-Lock" band. The Black Neoprene and Rubber compound resists aging and is impervious to salt water and the elements.





catalog no.	7010-01 thru 7010-19	7010-20	7450
description	corrective lenses from minus 1 diopter thru minus 10 diopter	corrective lens blank	dealer lens installation kit
price	19.95	14.95	

SCUBAPRO is proud to present a product that is not only a significant technical achievement, but a distinct benefit to a great proportion of sport divers. The Pinocchio is the only mask that accepts SCUBAPRO corrective prescription lenses. Because of its unique design, the Pinocchio mask places the lens at the correct distance from the eyes.

SCUBAPRO introduces a series of twenty Pinocchio "corrective" lenses. These lenses will provide properly corrected vision underwater for approximately 80% of those who require eyeglasses. The diver simply takes his own prescription to his local dive shop and the dealer will install the proper SCUBAPRO corrective lens in a Pinocchio Mask. The corrective lenses are made of a thick and the dealer will install the proper SCUBAPRO corrective lens in a Pinocchio Mask. The corrective lenses are made of a thick optical quality crystal in which the corrective prescriptions are ground. The lens surface surrounding the corrective area is "frosted" to prevent distortion. Each lens has two prescription areas for the correction of symmetric myopia, that is, the same correction for both eyes.

The series of lenses are graduated progressively by one-half a degree from minus 1 to minus 10 diopters. Underwater vision is not nearly as critical as reading, consequently a difference of one-half degree between the eyes is not perceptible. As an example, it would be proper to use a SCUBAPRO Corrective Lens minus 2.5 for any of the following asymmetric myopias.

- a. Minus 2 in Right Eye and Minus 2.5 in Left Eye
- c. Minus 2.5 in Right Eye and Minus 2 in Left Eye
- b. Minus 3 in Right Eye and Minus 2.5 in Left Eye
- d. Minus 2.5 in Right Eye and Minus 3 in Left Eye

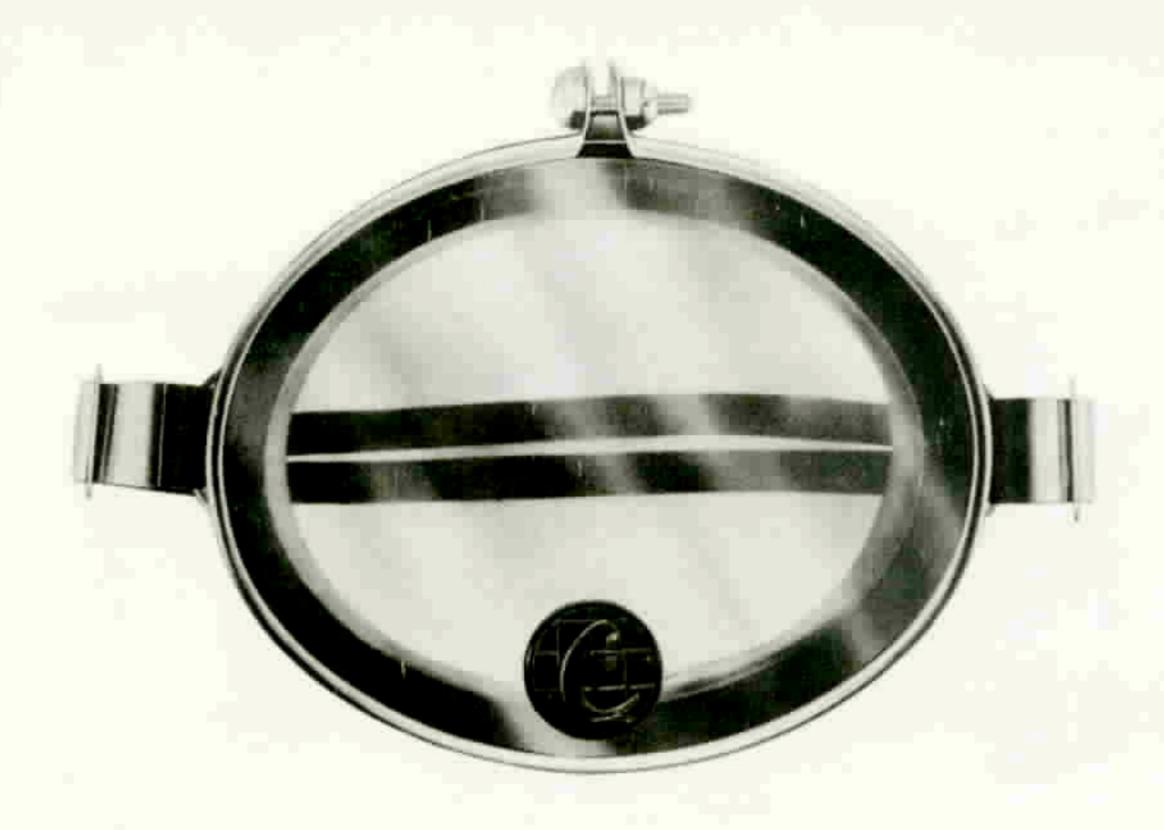
This same rule also applies to intermediate graduation such as minus 2.75 and minus 2.25 as long as the difference for each eye is not more than a half a diopter. There is also an Optical Lens Blank in the series for those who require a special prescription, which can be ground by your optician.





catalog no.	7017	7014	7015
description	compensator "clear-ease" mask	compensator mask	compensator mask
color	professional black	french blue	yellow
price	6.95	5.95	5.95

Combining all the features of the world famous French Masks, the Compensator with its feather edge seal offers a perfect fit and a wide field of vision plus the exclusive finger wells to compensate water pressure on the ears. The Black Compensator features a "clear-ease" water purging valve on the bottom of the mask skirt. This position provides more efficient clearing and unobstructed vision.

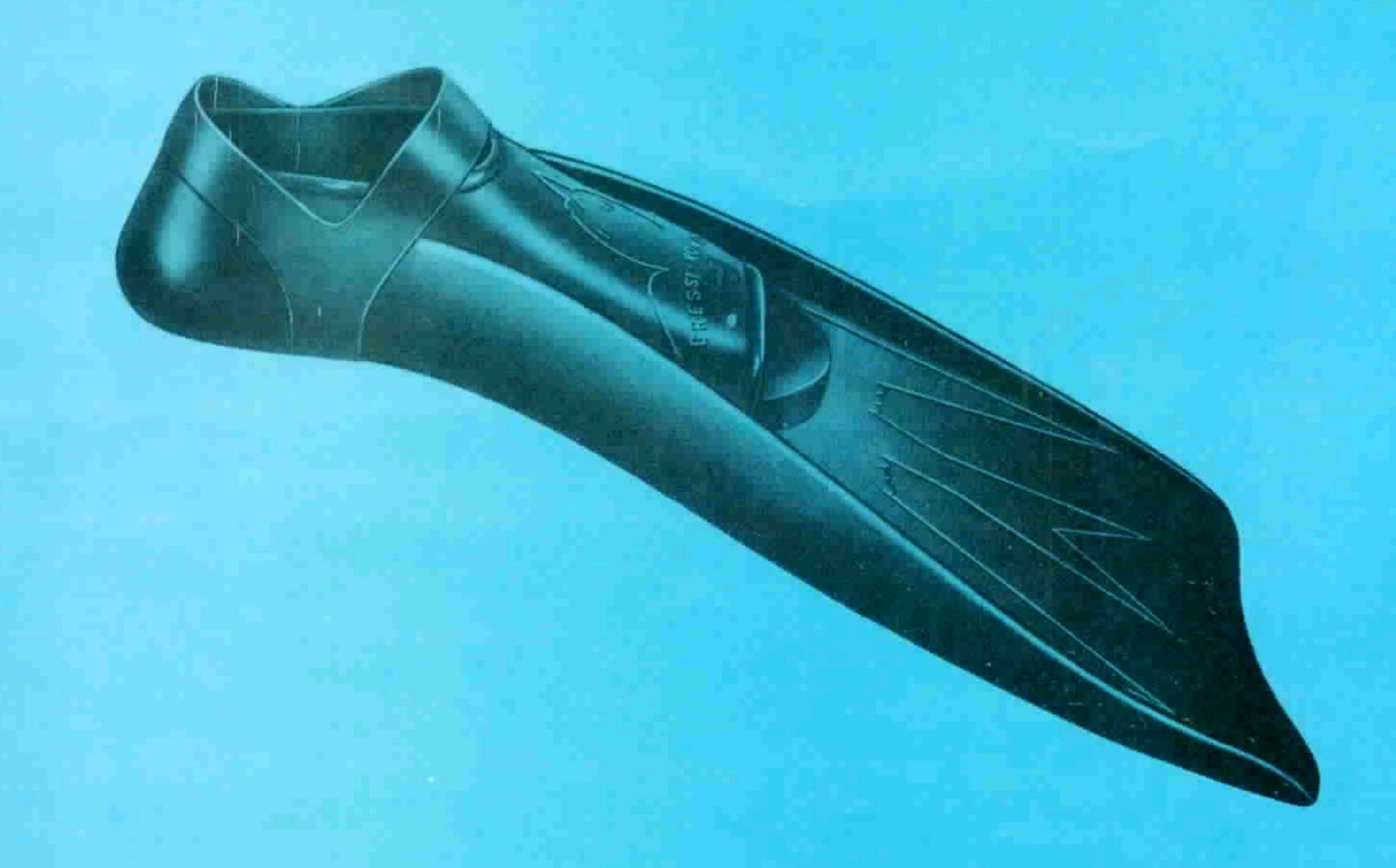




catalog no.	7011	7012
description	squale "clear ease" mask	squale mask
color	professional black	professional black
price	5.95	4.95

SQUALE "CLEAR-EASE" MASK. The famous Squale Mask is now made of a special black rubber compound and is equipped with the efficient "clear-ease" water purging valve. The Squale Mask features stainless steel "Lens-Lock" band, tempered glass safety lens and a superb feather edge seal.

SQUALE MASK. The famous Squale Mask with its original feather edge seal is now made with a jet black rubber compound. The Squale has always maintained its position of popularity since its introduction over a decade ago. The Squale Mask features a stainless steel "Lens-Lock" band and tempered glass safety lens.





FIXE PALME UNIVERSAL STRAP



catalog no.	7040	7041	7042	7043
description	rondine competition	rondine competition	rondine competition	rondine competition
size, color	7-9 black	9-11 black	11-13 black	13-16 black
price	13.95	13.95	13.95	13.95

The fin of world champions. Designed for maximum comfort, propulsion and durability. Used by Underwater Demolition Teams throughout the world and by leading professional and sport divers. Made of a combination of rubber textures which provide the famous foot comfort and fin tip rigidity desired by the experienced diver. Now equipped with the Fixe Palme universal strap for absolute fin security under the most turbulent conditions.







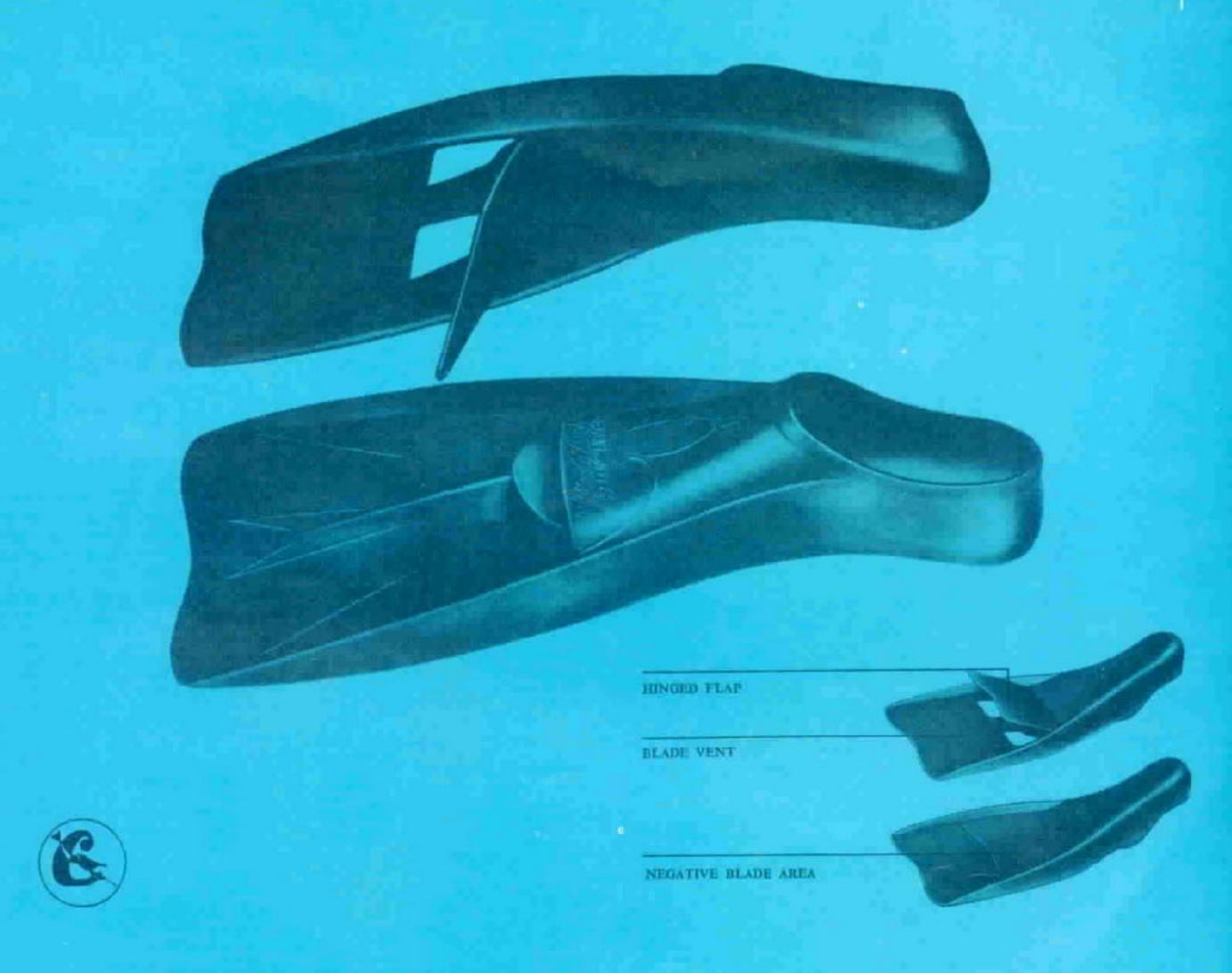
FIXE PALME UNIVERSAL STRAP



catalog no.	7045	7046	7047	7048
description	scubapro cressi fins	scubapro cressi fins	scubapro cressi fins	scubapro cressi fins
size, color	5-7 black	7-9 black	9-11 black	11-13 black
price	8.95	9.95	10.95	11.95

Many divers remember the original Cressi Fins which are famous for their comfort and efficiency. By popular demand Scubapro has re-introduced these fins. An especially resilient compound provides unequalled snap and thrust. This light, comfortable fin provides plenty of power when you need it without unnecessary effort. Equipped with the Fixe Palme for absolute fin security under the most turbulent conditions.

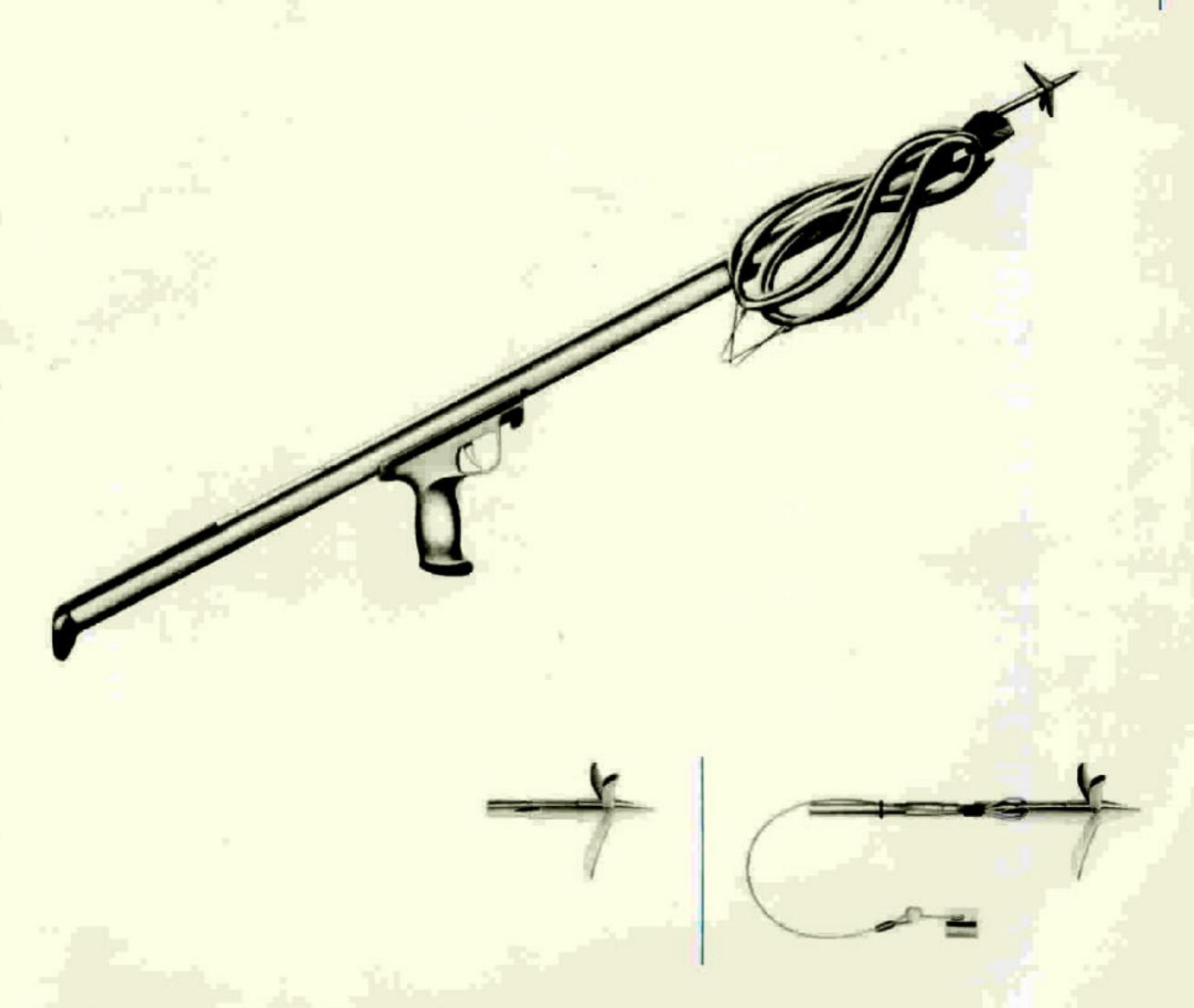




catalog no.	7051	7052	7053	7054
description	super rondine .	super rondine	super rondine	super rondine
size, color	5-7 blue	7-9 blue	9-11 blue	11-13 blue
price	14.95	14.95	14.95	14.95

The missing link in underwater propulsion—greater propulsion with less effort. From the creator of the world's finest underwater sports equipment comes the all new Super Rondine fin to add a new dimension in underwater propulsion. The Super Rondine fin transforms the usual negative blade area, common to all fins, into a positive thrust area, creating continuous propulsion on the downward as well as the upward thrust. This extra propulsion is obtained by two blade vents covered by a hinged flap, which shuts automatically on the upward thrust and opens on the downward thrust. As a result of this innovation the Super Rondine fin provides increased propulsion with less effort.





catalog no.	7302	7303	7302-01	7312
description	"big jim" olympic	"big jim" competition	three barb star head	three barb star head
feature	48" barrel with stainless steel three barb star head	36" barrel with stainless steel three barb star head		detachable, weighted
price	29.95	24.95	4.50	7.95

Developed after years of competition, experience and testing by "Big Jim" Christiansen, former Captain and Coach of the U.S.A. National Spearfishing Team, the new SCUBAPRO Spear Guns combine complete accuracy, power and dependability. The external design incorporates perfect balance, straightline sighting, and quick, easy maneuverability. The one-piece detachable slings are mounted vertically and allow the spearfisherman to use a more powerful sling. At the same time, the sling alignment with its parallel straight line pull establishes a new standard in accuracy. The shaft, spearpoint and internal working parts are made of non-corrosive stainless steel. An exclusive ball-bearing trigger mechanism eliminates trigger pull resistance no matter how many slings are used. The "automatic" safety presents an important new safety factor in spearguns. The safety is located below the trigger where it is depressed at the same time, or prior to firing. When the safety trigger is released it returns automatically to the "safe" position. The only time the gun will discharge is when you actually are ready to shoot. These professional guns are available in two models. The "Big Jim" Olympic and the "Big Jim" Competition.



SCUBAPRO Grenadier Suits introduce the first major design advance in underwater exposure suits. The Grenadier Suits feature a tapered design with a diagonal zipper. This allows an overlap in the jacket and provides double insulation in the most critical area, the torso. This copyrighted pattern introduces masculine styling for the first time in underwater exposure suits. At the same time, this design provides a custom contoured fit and eliminates stress points. Grenadier Suits are the warmest, most durable suits ever developed for diving. With safety in mind, SCUBAPRO has attached an exclusive decompression chart on the arm of each Grenadier Suit. This chart gives you maximum diving time at a given depth with no decompression and maximum diving time with decompression only at ten feet.

### grenadier "nylo-foam" neoprene suits

catalog no.	7325	7326	7327	7328	7329
size	extra small	smalf	medium	large	extra large
price	68.50	68.50	68.50	68.50	68.50

A two piece suit made of 3/16" heavy duty, high stretch, double skin foam Neoprene with black Nylon lining for added strength. The nylon is molded to the Neoprene by SCUBAPRO'S exclusive "heat cure" process to form a permanent bond. The suit is extremely easy to put on or take off, even when wet—no powder is required. The Grenadier "Nylo-Foam" Suit comes with a heavy duty diagonal zipper in the shirt, a hip zipper in the pants and corrosion-proof snaps.

#### grenadier deluxe foam neoprene suits

catalog no.	7320	7321	7322	7323	7324
size	extra small	small	medium	large	extra large
price	46.50	46.50	46.50	46.50	46.50

A two piece suit made of 3/16" heavy duty, high stretch, double skin foam Neoprene. The "easy-to-put-on" design features; zippers in arms and legs for easy entry—a heavy duty, diagonal zipper in the shirt—non-corrosive snaps.

#### "nylo-foam" hood

atalog no.	7340	7341	7342	
size	small	medium	large	
price	5.95	5.95	5.95	

Made of heavy-duty foam Neoprene with "four-way stretch" nylon lining on the inside. The extra long, contour design allows the hood to be worn inside the suit to form a tight seal and eliminate the exchange of water.

## "nylo-foam" boots

catalog no.	7345	7346	7347	7348	
size	5-7	7-9	9-11	11-13	
price	6.95	6.95	6.95	6.95	

Made of heavy duty foam Neoprene with "four-way-stretch" nylon lining on the inside. The inside lining allows the boots to be put on and removed easily. The outside lining guards against scuffing.

## foam neoprene gloves

catalog no.	7350	7351	7352	
size	small	medium	large	
price	6.50	6.50	6.50	

Made of heavy duty foam Neoprene. They provide maximum finger dexterity and feature a heavy duty zipper for ease in putting on and removing the gloves.





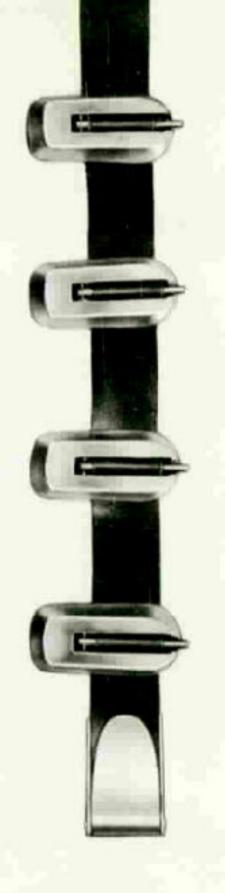






# size chart for all scubapro suits

	extra-small	small	medium	large	extra-large
chest	31"-33"	34"-36"	37"-39"	40"-42"	43"-46"
waist	24"-26"	27"-29"	30"-32"	33"-35"	36"-38"
height	5′2″-5′7″	5′5″-5′9″	5′7″-6′0″	5′10″-6′2″	6′0′′-6′4′′





catalog no.	7211	7210-02	7210-05	7210-01	7210-04
description	12 lb. lead weight belt	belt only	jet-safe buckle	2 lb. wt.	3 lb. wt.
price	20.00	4.50	1.95	2.95	3.95

For the first time in the history of diving, a weight belt that actually "breathes" with the diver. The "Big Jim" Weight Belt expands and contracts with the diver's waist, even when the diving suit is compressed by water pressure and ensures a comfortable fit at all times. The "Big Jim" Weight Belt has solved the problem of repeatedly having to correct adjustment to maintain a comfortable snug fit. Another convenience and safety factor has been introduced with the addition of the "Jet-Safe" quick release buckle. The belt can be easily adjusted with one motion. The streamlined lead weights provide greater efficiencey through less water resistance, and can be quickly added without removing the buckles. A positive friction lock keeps the weights positioned on the belt and will not shift. The "Big Jim" Lead Weight Belt and weights are interchangeable with most standard web belts and weights.

7205	
scubapro divers knife and sheath	
9.95	
	scubapro divers knife and sheath

The new SCUBAPRO Divers Knife answers every requirement of the professional diver. It can be used to pry, pound or cut. The extra thick, stainless steel blade is especially hardened and incorporates three different cutting edges—a serrated edge for cutting line, a razor-sharp conventional edge, and an exclusive "criss-cross" serrated edge. The indestructible handle is molded of high-impact black nylon. The sheath design permits easy attachment to the calf of the leg.

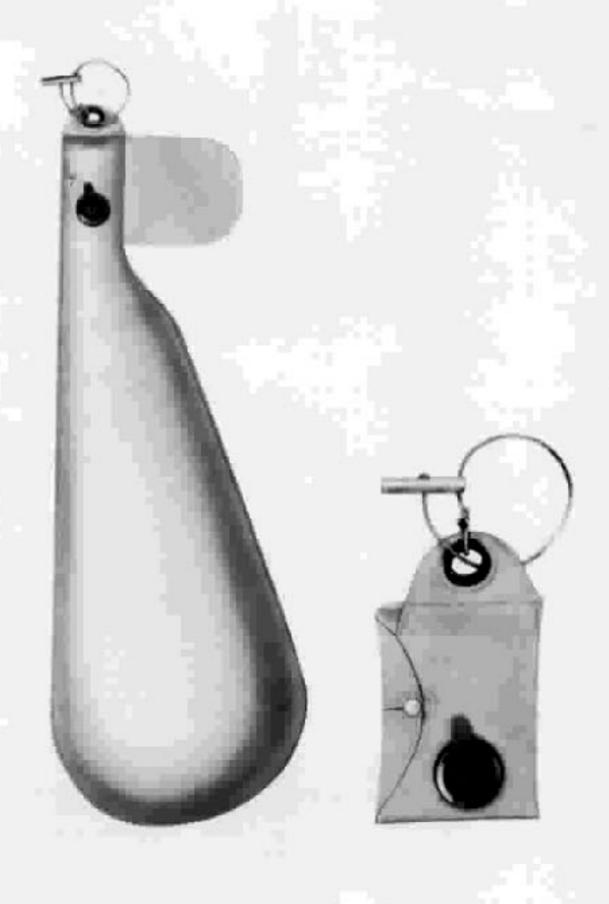




catalog no.	7237	7237-02	7236
description	safety vest	detonator	co2 cartridges, pkg. of 6
feature	double safety cartridge		
price	13.95	4.00	3.00

A deep water safety vest with a sufficient volume to assure ascent from great depths. A compact form-fitting design eliminates unnecessary bulk and incorporates an overlap design to provide the inflated capacity necessary for buoyancy at greater depths. A new "squeeze-grip" detonator provides the diver with a double safety factor. The diver can fire one or both of the oversized CO<sub>2</sub> cartridges. The reusable detonator can be easily removed, without the aid of tools, and new cartridges installed ready for instant re-use. The SCUBAPRO Safety Vest incorporates a leak-proof inflation tube which allows the diver to inflate the vest orally or to vent-off excessive pressure. The SCUBAPRO Safety Vest is constructed of the most rugged material available and is completely impervious to salt water, and the elements. The Vest is engineered to float an unconscious or resting diver in a "face-up" position. Experience has shown that although the Vest is primarily a safety device it is ideal for that "long swim back to the boat."





catalog no.	7239	7238	
description	multi-purpose inflatable belt	lifting bag	
price	10.00	8.00	

MULTI-PURPOSE INFLATABLE BELT. The belt can be worn around the diver's waist or attached to his harness or equipment where it can be inflated for emergency ascents. It can be used as a safety aid for resting on the surface or swimming back to the boat The Inflatable Belt is ideal for use as a marker buoy, lifting bag or speargun break-a-way float. A unique toggle line and catch is provided for securing the belt to equipment or objects. The belt can be inflated by internal, reusable two stage CO<sub>2</sub> detonator that is provided for emergency inflation. When used to raise objects the regulator exhaust or an auxiliary air hose can be used. It can also be inflated orally. Constructed of an extremely durable material—the belt is impervious to salt water and the elements.

LIFTING BAG. The SCUBAPRO Lifting Bag is ideal for underwater salvage or retrieving valuable objects. The bag is able to lift a heavy outboard motor from any depth. A toggle line and catch is attached for securing the bag to equipment or objects to be lifted. The bag is easily inflated with the diver's regulator exhaust. The bag is constructed of extremely rugged virgin vinyl and is impervious to salt water and the elements. It folds to a flat 4" x 5" compact package.

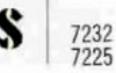




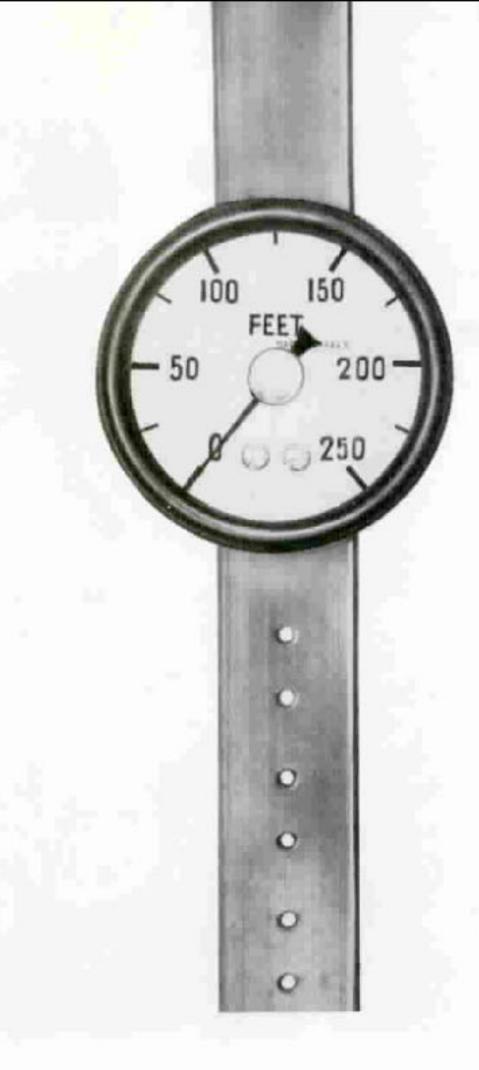
catalog no.	7240	7230
description	automatic decompression meter	navigator
price	49.95	150.00

AUTOMATIC DECOMPRESSION METER. With SCUBAPRO automatic Decompression Meter there is no need to worry; you can always be sure. The precision instrument that functions automatically like an "electronic brain"—continuously memorizing repetitive and multiple depth dives. The Automatic Decompression Meter takes the guesswork out of planning your dive...TIME and DEPTH, automatically calculates these two factors and immediately indicates the necessary decompression time. The Automatic Decompression Meter reproduces the physiology of the body by duplicating the rate at which the nitrogen goes into and out of solution in the blood stream. Keeping an exact record of the dive just completed and of the time you spent on the surface between dives, it uses the diving time as well as the surface time to automatically calculate and prescribe the decompression time necessary on the next dive. This process of memorizing continues for 6 hours after the last dive you make. The compact unit can be worn on the arm or attached to your harness.

NAVIGATOR. This unique innovation concentrates all the diver's necessary instruments in one handy bracelet-like panel, plus providing a decompression table. The panel consists of; Aquastar Deluxe Watch, Aquastar Special 250 ft. Depth Gauge, Compass, Water Thermometer and Decompression Table.





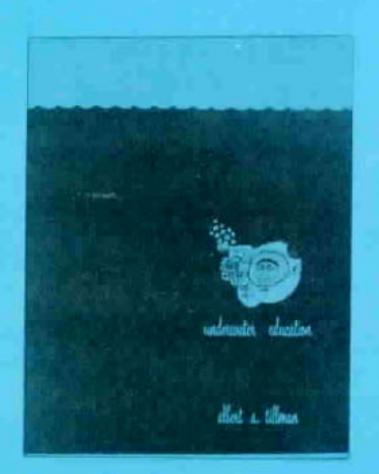


catalog no.	7232	7225
description	deluxe automatic underwater watch	de sanctis depth gauge—u.d.t. model
price	79.95	29.95

DELUXE AUTOMATIC UNDERWATER WATCH. A completely new watch designed especially for the diver. This extremely attractive, SCUBAPRO watch incorporates all these outstanding features: Automatic self-winding; new internal bezel to record elapsed diving time; calendar window; luminous markings; antimagnetic and the finest 17 jewel movement with a One Year guarantee. Imported from Jean Richard of Switzerland, this is truly the finest, most attractive watch ever designed for diving.

DE SANCTIS DEPTH GAUGE. The most accurate depth gauge ever offered. The complete mechanism is sealed as a unit in oil with no openings to allow salt water to enter. This unique gauge has a large, easy to read dial and is guaranteed to be accurate to 250 feet. The mechanism is encased in a specially molded Neoprene housing.





catalog no.	7220	7245
description	thermometer	'underwater education,' by al tillman
price	3.95	2.95

THERMOMETER. A sensitive instrument that registers the water temperature almost instantaneously. Can be worn separately or easily slipped on a watch or depth gauge strap.

UNDERWATER EDUCATION. Here is a combination training text, safety manual and instructors guide that belongs in every diver's personal library. A comprehensive technical training manual that can be absorbed by the novice as well as the expert. Al Tillman has drawn on his own vast experience, as well as his association with hundreds of diving instructors. The author presents many training theories and diving problems with an open mind. This challenging approach makes "Underwater Education" the most informative and thoroughly enjoyable book of its kind. An assistant professor of Recreational Education at Los Angeles State College, the author is also Executive Director of the National Association of Underwater Instructors, President of the International Underwater Film Festival and Director of Public Affairs for Skin Diver Magazine. Formerly the Director of Underwater Activities for Los Angeles County, he founded the L. A. County Underwater Instructors Program. "Underwater Education" has been endorsed as a recommended text by N.A.U.I., the U.S. Air Force Underwater Program, and many State Diving Councils, Colleges, and Universities throughout the country.